EAST Search History

Re f #	Hits	Search Query	DBs	Defau lt Oper ator	Plur als	Time Stamp
S2 1	1331	714/726.ccls.	US-PGP UB; USPAT; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	AND	ON	2006/08/03 08:23
S2 2	3	scan AND "seed register" AND "signature register"	US-PGP UB; USPAT; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	AND	ON	2006/08/03 08:23
S2 3	3	"seed register" AND "signature register"	US-PGP UB; USPAT; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	AND	ON	2006/08/03 08:23

S24	1016	(714/727-732).ccls. NOT 714/726.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/03 08:23
S25	62	(714/726-732).ccls. AND ("linear feedback shift register" OR LFSR) AND @ad<"20030919" AND seed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/03 08:23
S26	41	seed AND ("linear feedback shift register" OR LFSR) AND "signature register" AND compact$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/03 08:23

S27	169	"seed register"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/03 08:23
S28	125	MISR AND seed AND LFSR	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/03 08:23
S29	895	714/733.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/03 08:23

S3 0	11	"scan chain" AND ("memory test") AND (computer NEAR implement$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/08/03 08:23
S3 1	1	"20050066244".did.	US-PGPUB	AND	ON	2006/08/03 09:04

Re f #	Hits	Search Query	DBs	Defau lt Oper ator	Plur als	Time Stamp
L2	1	("linear feedback shift register" SAME "seed register" SAME "signature register ").clm.	US-PGP UB	AND	ON	2006/08/03 13:40

Interference Search

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Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Thu, 3 Aug 2006, 1:20:15 PM EST

Search Query Display

[   ]

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Recent Search Queries

		Results
#1	((seed register<in>metadata) <and> (linear feedback shift register<in>metadata))<and> (signature<in>metadata)	0
#2	((seed register<in>metadata) <and> (linear feedback shift register<in>metadata))<and> (compress*<in>metadata)	0

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